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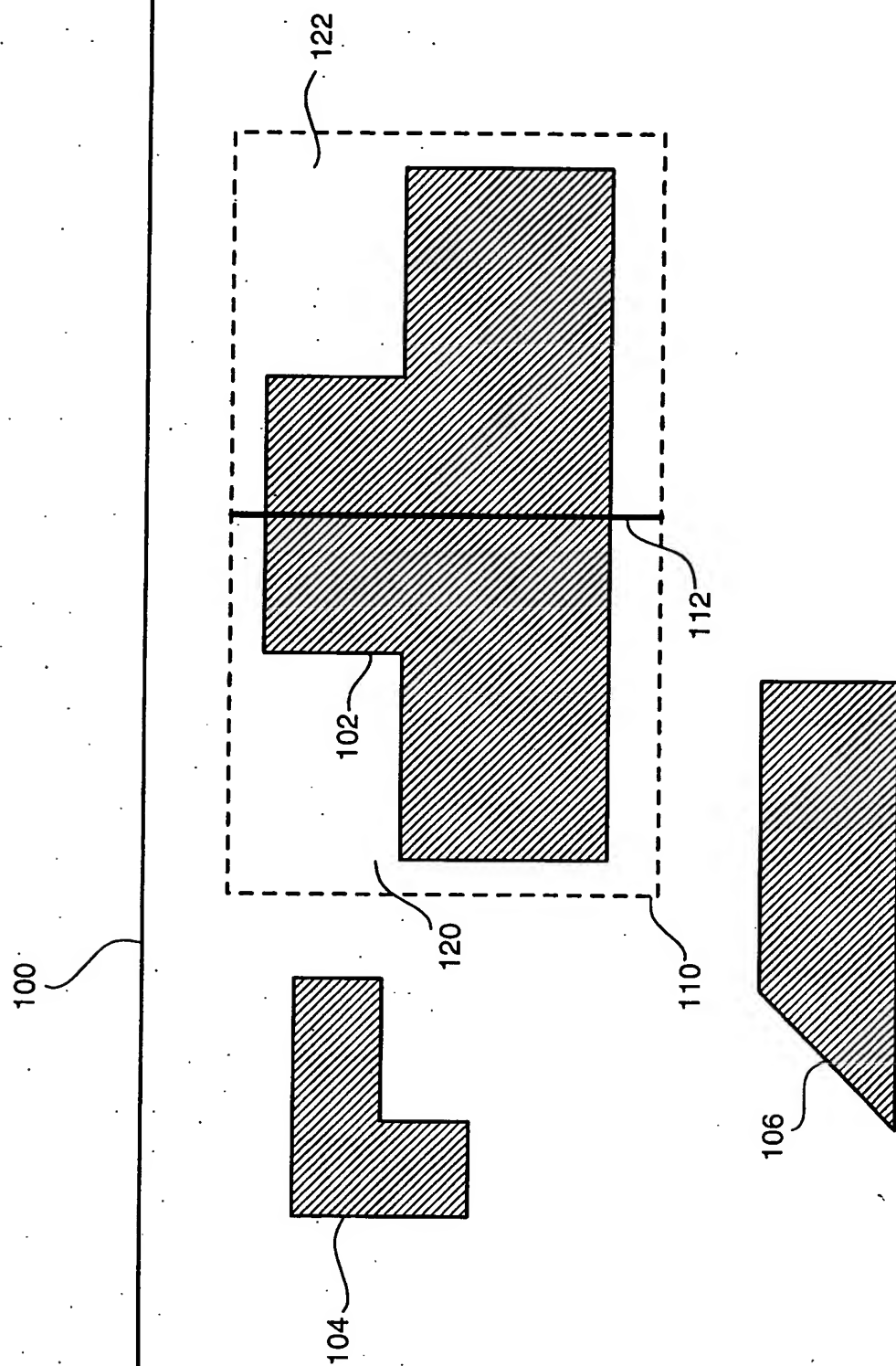


FIG. 1

130

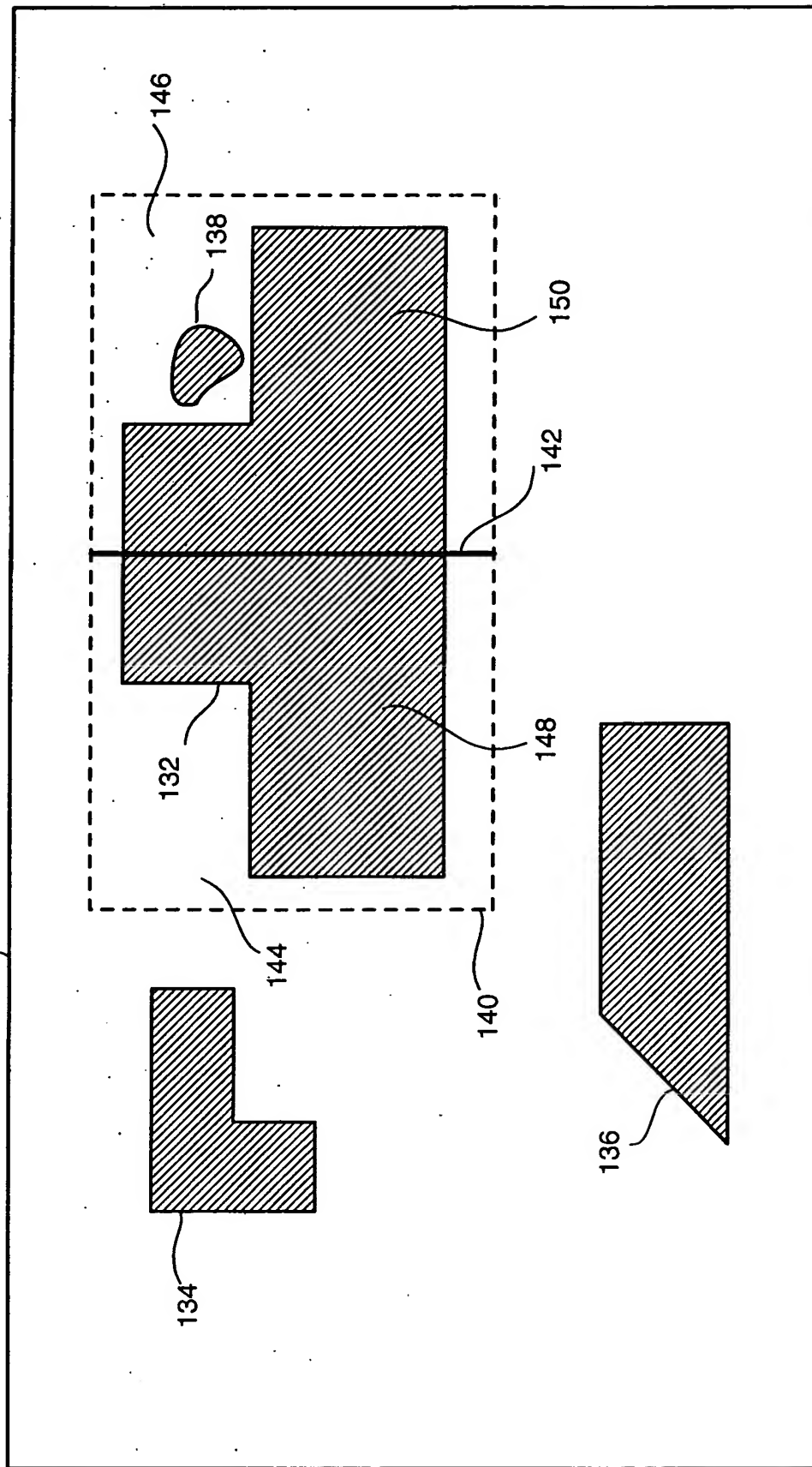


FIG. 2

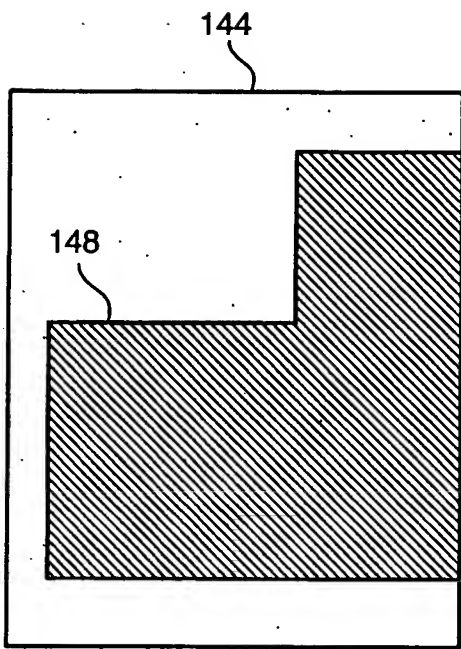


FIG. 3A

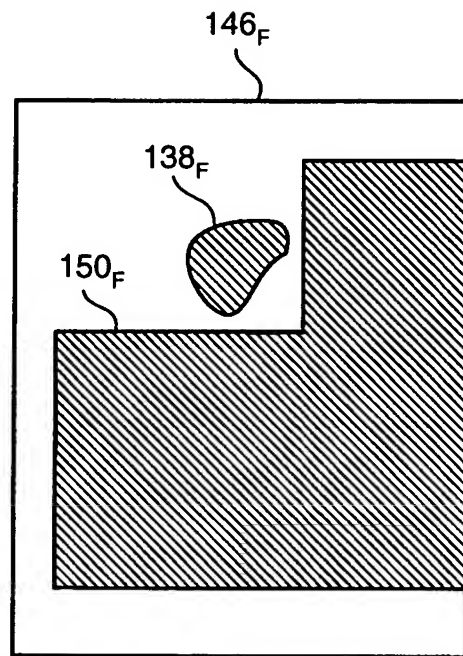


FIG. 3B

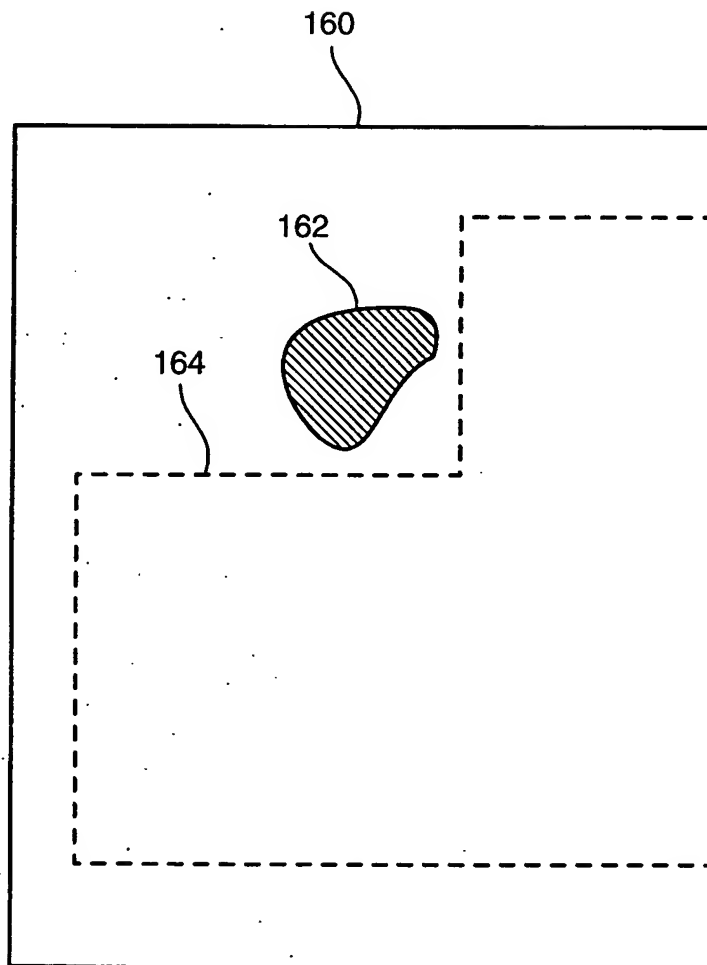


FIG. 3C

10072343.020702

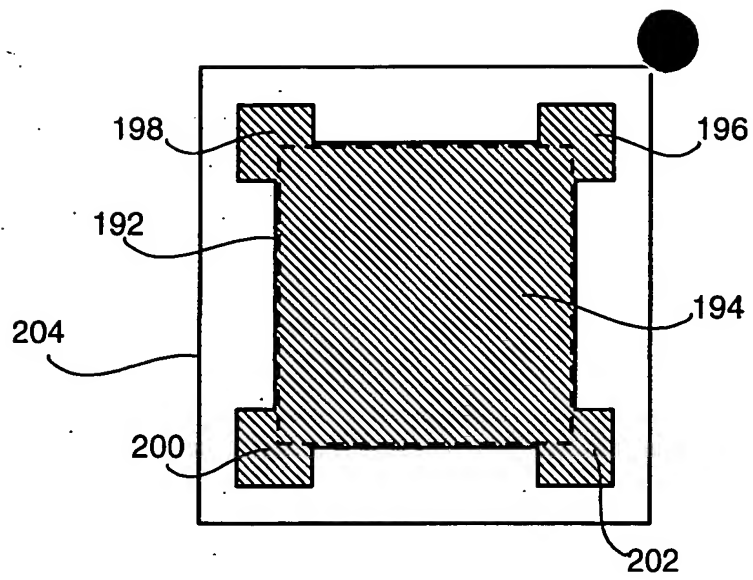


FIG. 6A

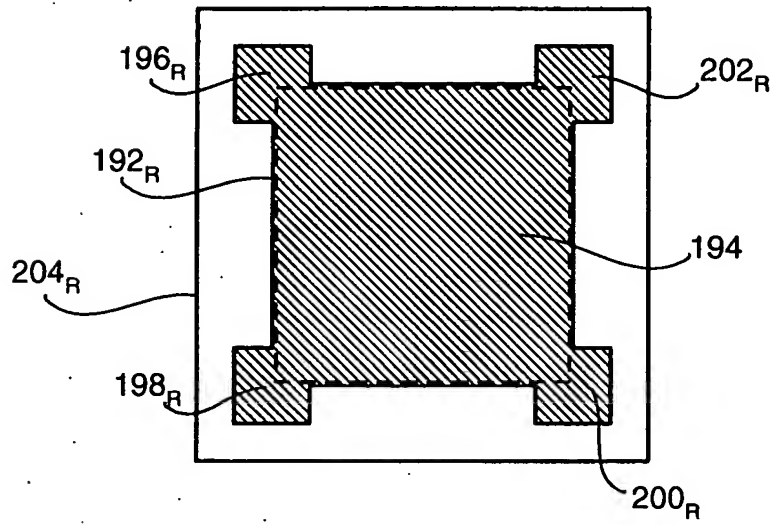


FIG. 6B

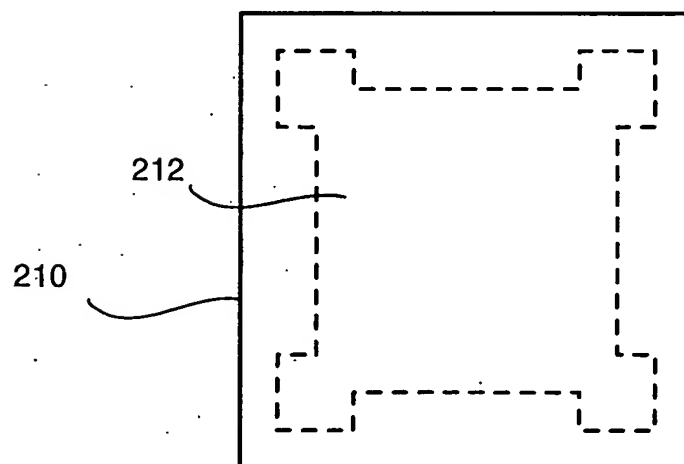


FIG. 6C

A cross-sectional view of a substrate 206. The substrate has a rectangular shape with a rectangular recessed region on its right side. The recessed region is filled with a diagonal hatching pattern. A label 196 points to the top surface of the recessed region.

Figure 1 is a schematic diagram of a device 220. The device is represented by a large dashed rectangular boundary. Inside this boundary, there is a smaller dashed rectangular region 224. In the bottom-left corner of the main dashed region, there is a shaded, irregularly shaped component labeled 222.

FIG. 7C

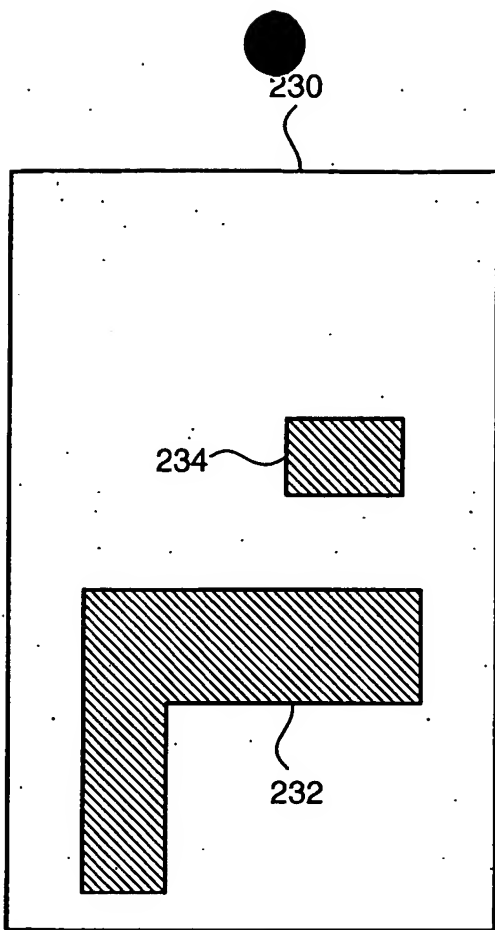


FIG. 8A

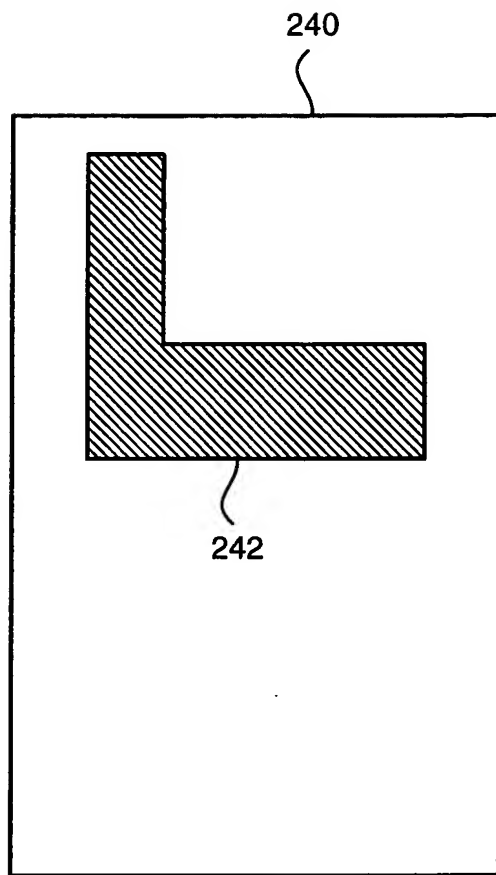


FIG. 8B

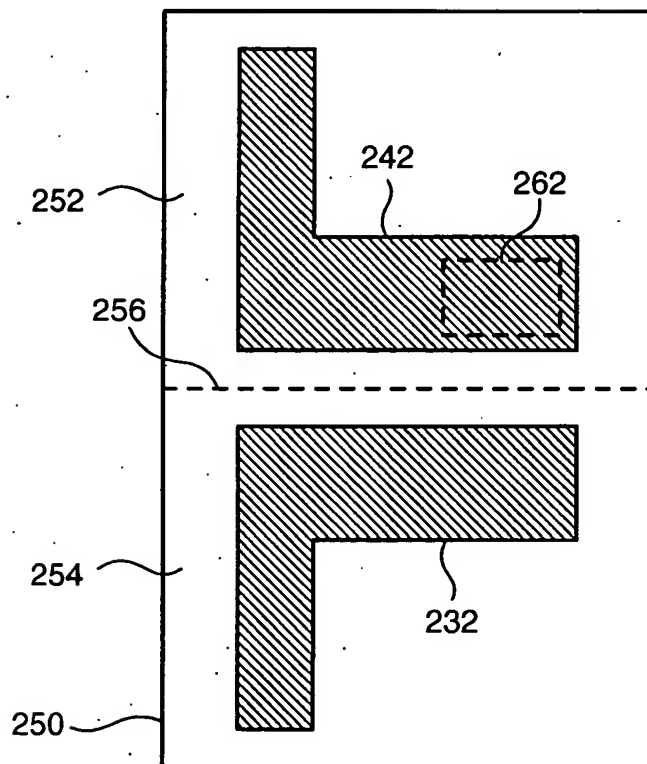


FIG. 8C

10072343-060702

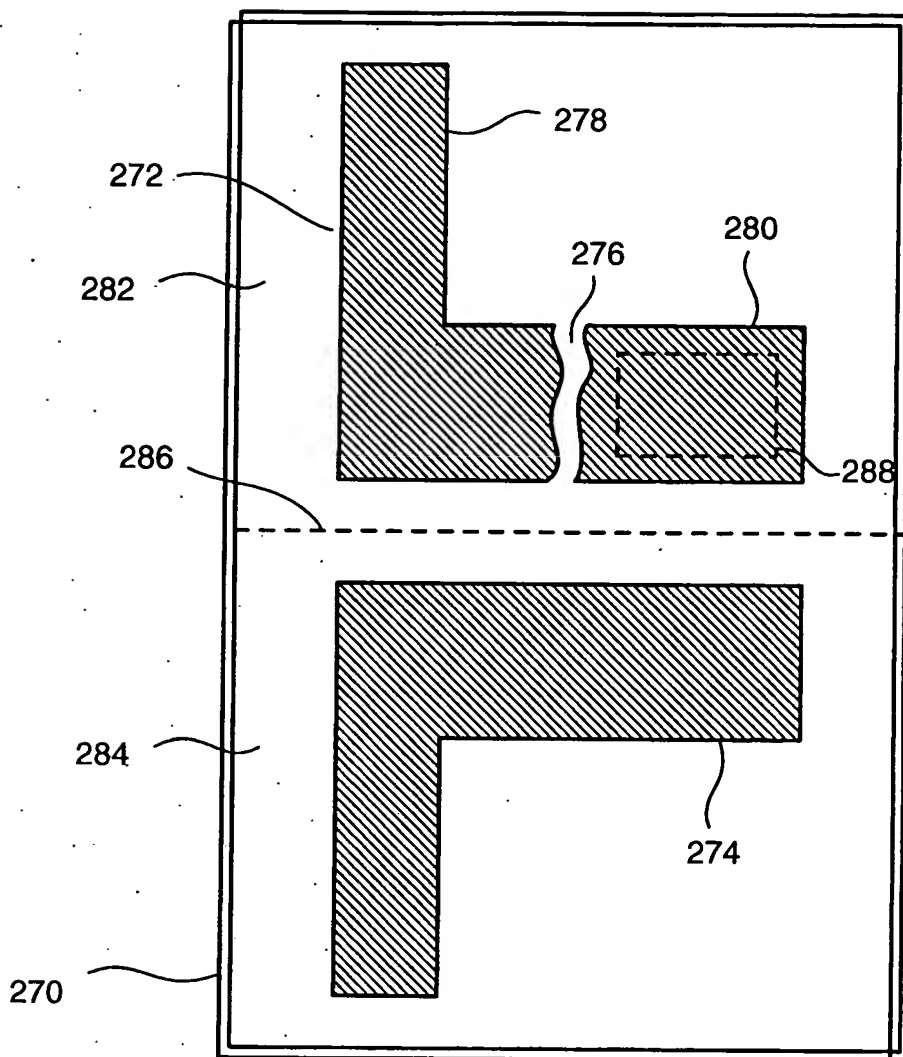


FIG. 9

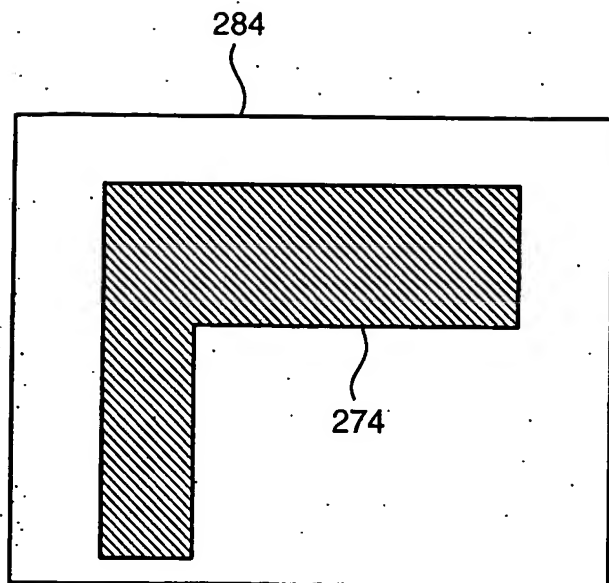


FIG. 10A

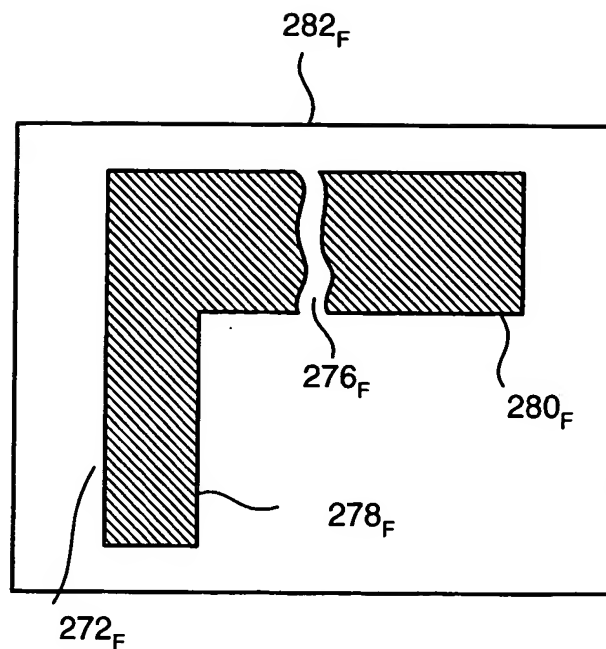


FIG. 10B

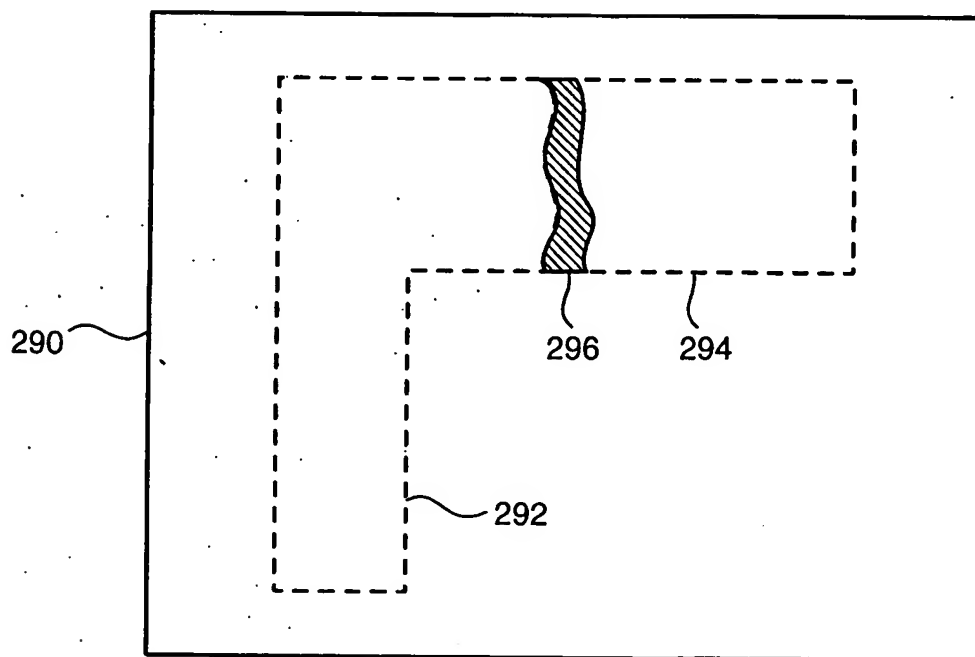


FIG. 10C

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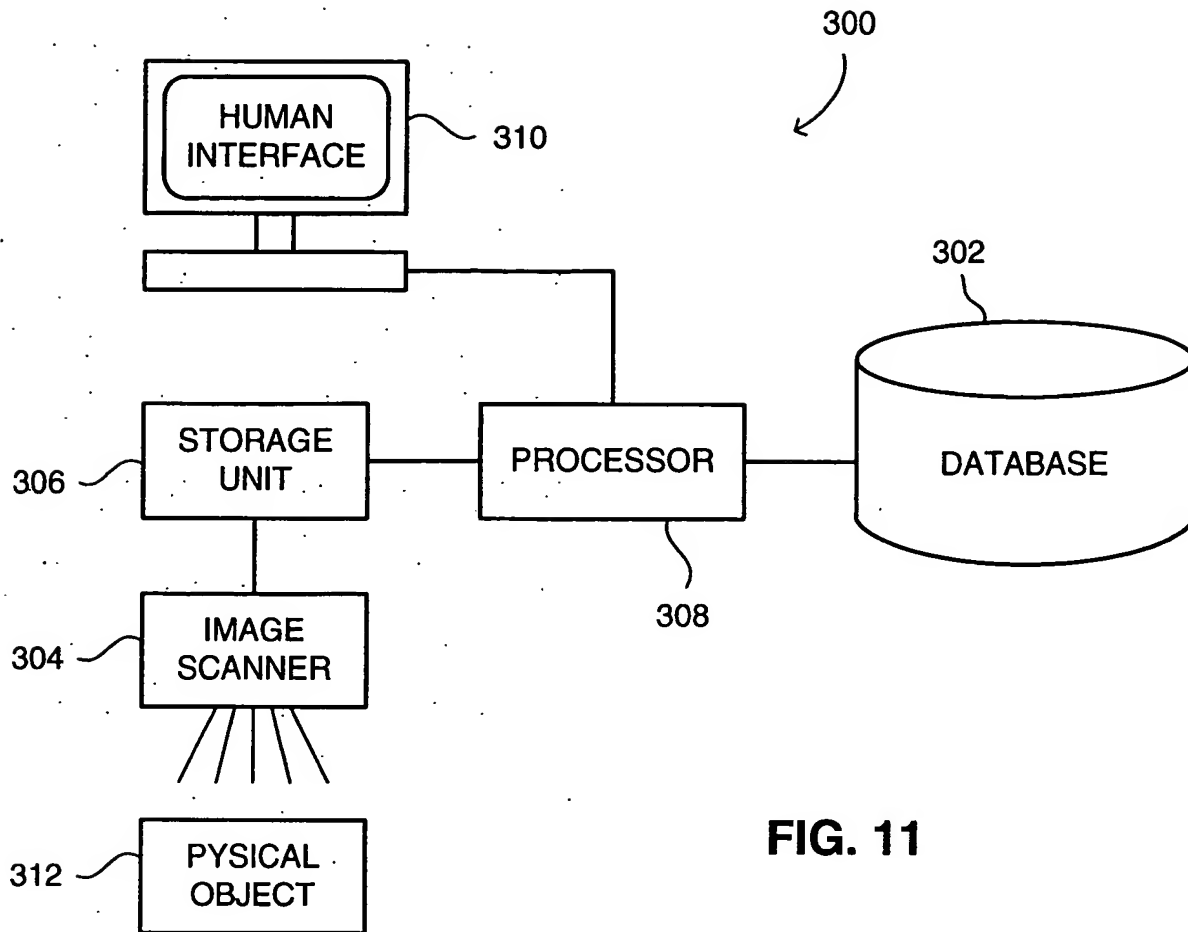


FIG. 11

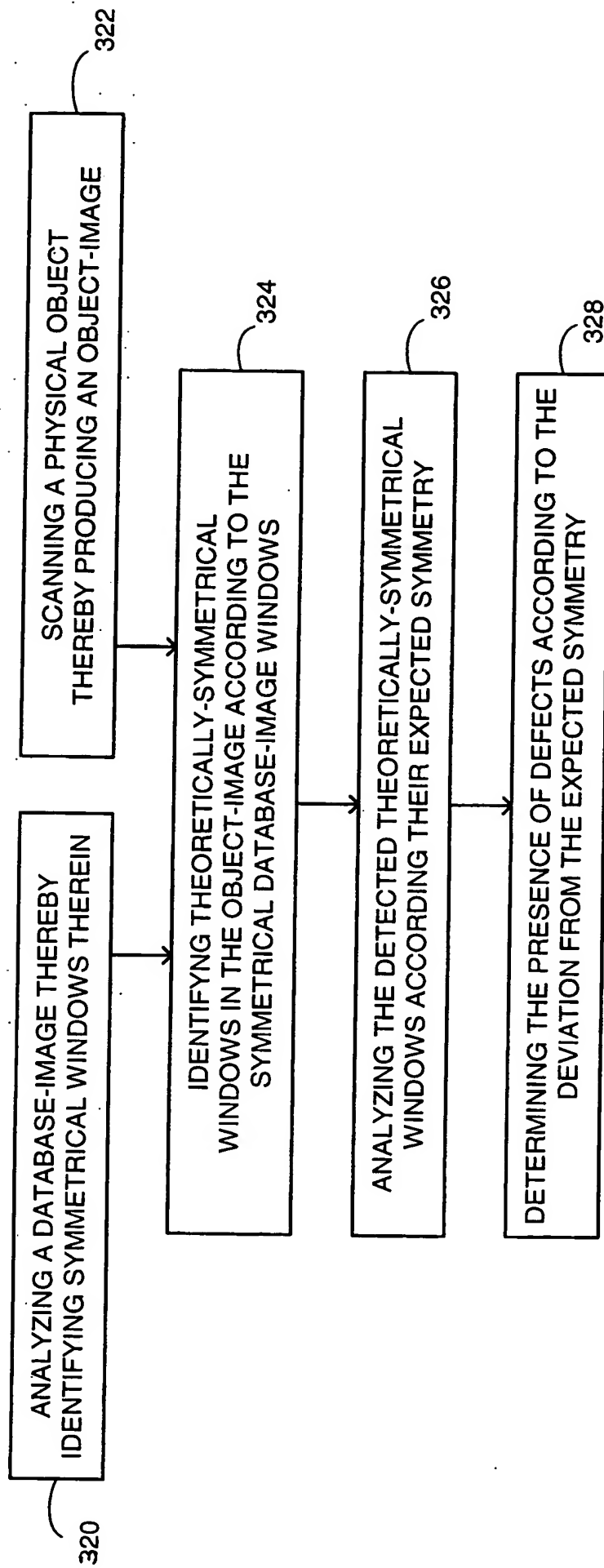


FIG. 12

320

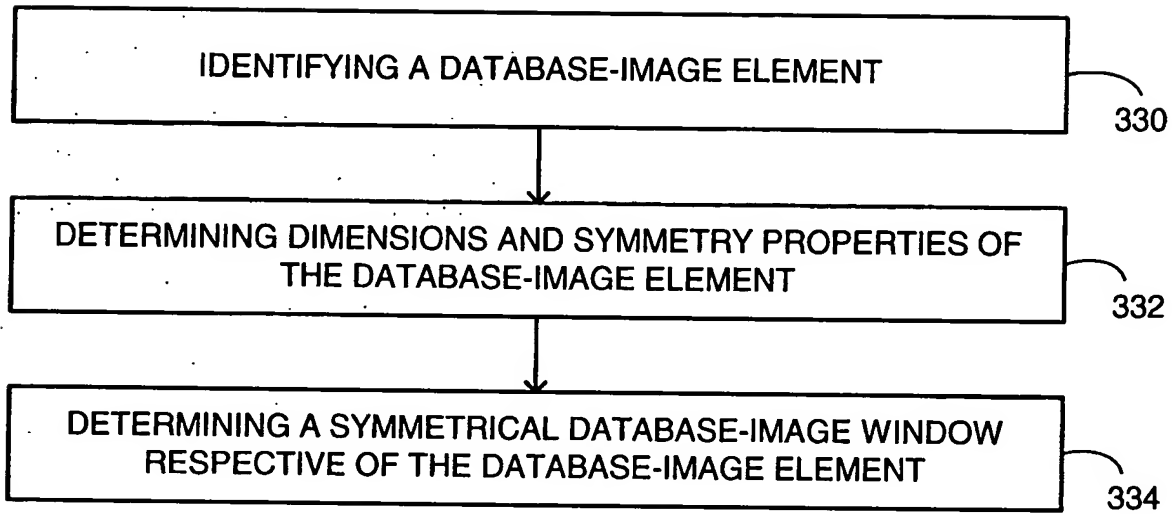


FIG. 13

40072313-060706

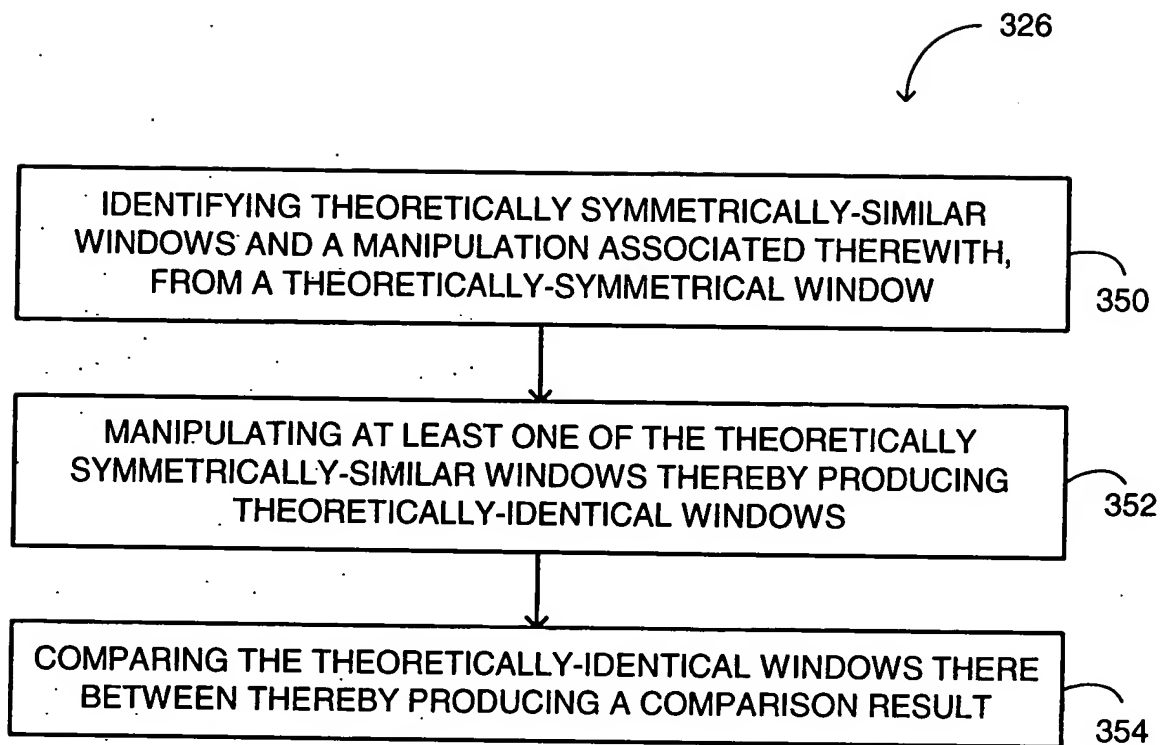


FIG. 14

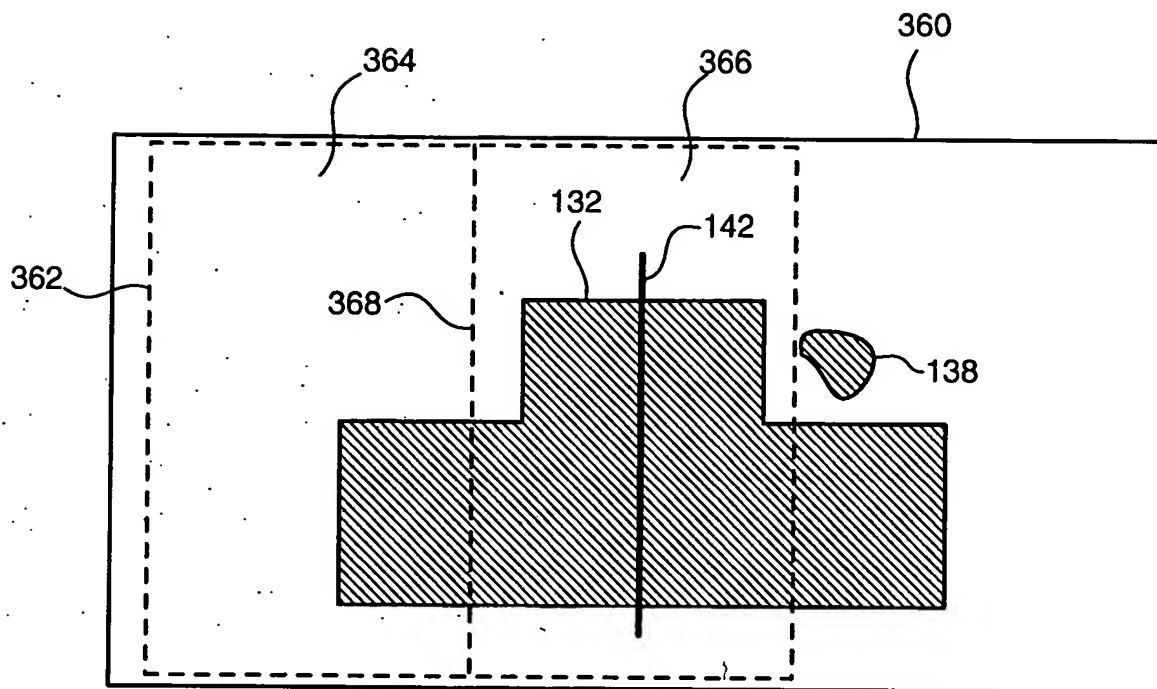


FIG. 15A

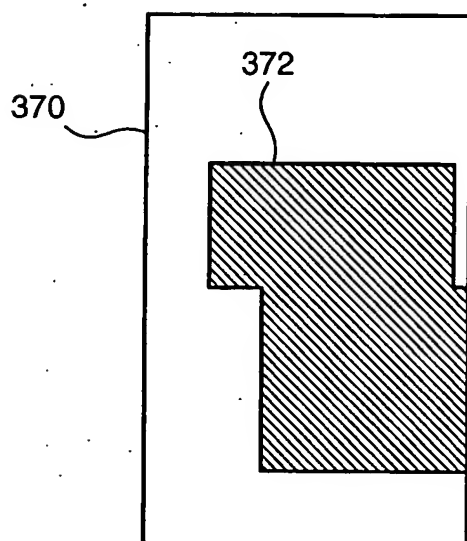


FIG. 15B

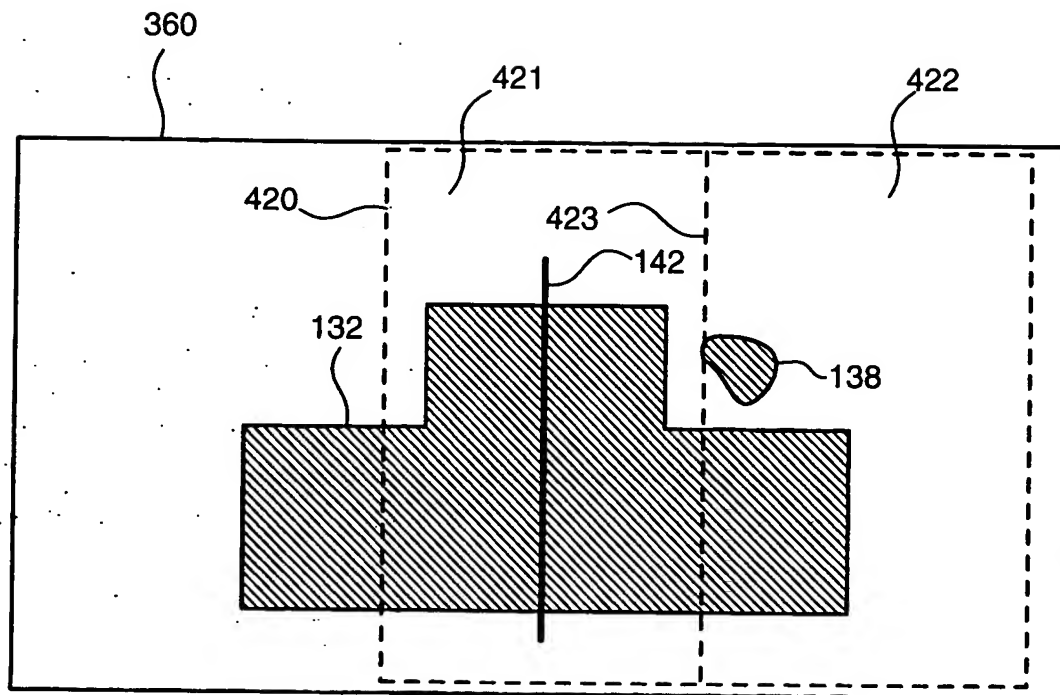


FIG. 15G

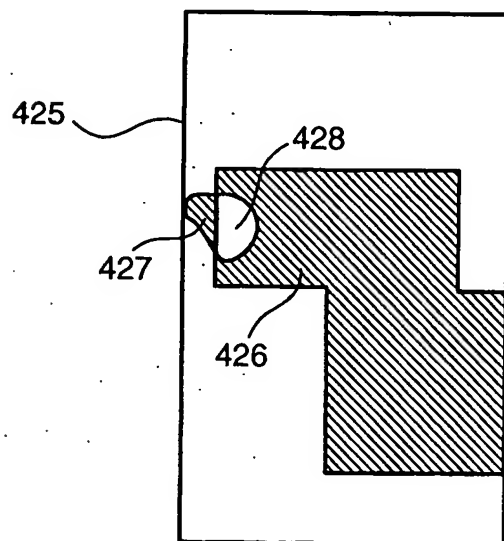


FIG. 15H

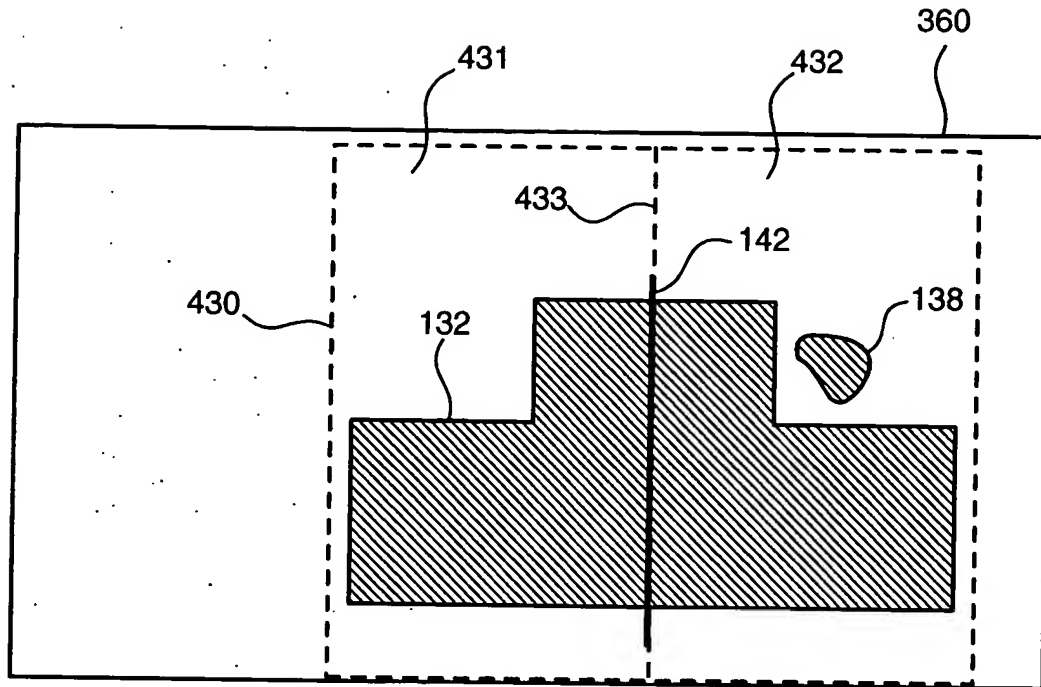


FIG. 15I

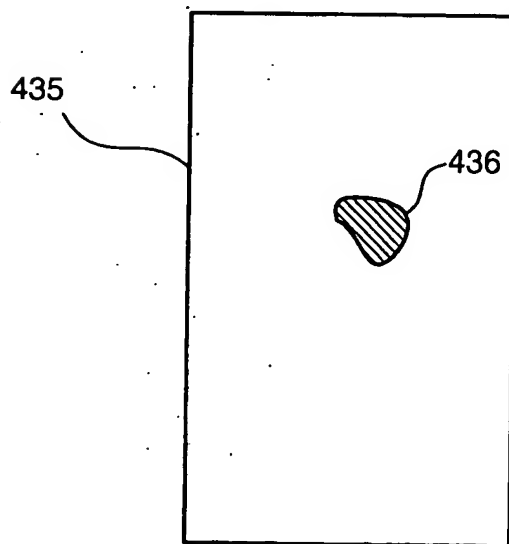


FIG. 15J

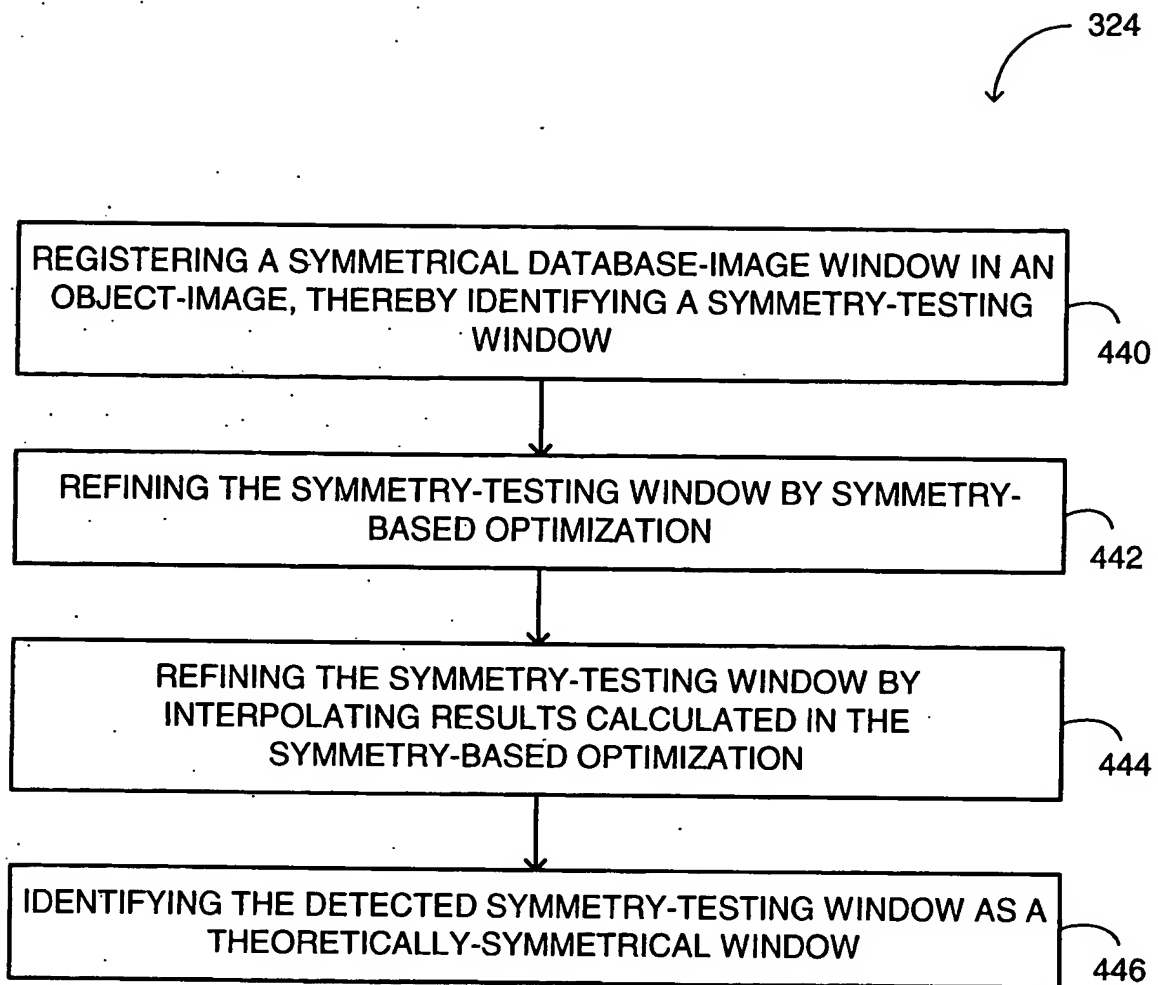


FIG. 16

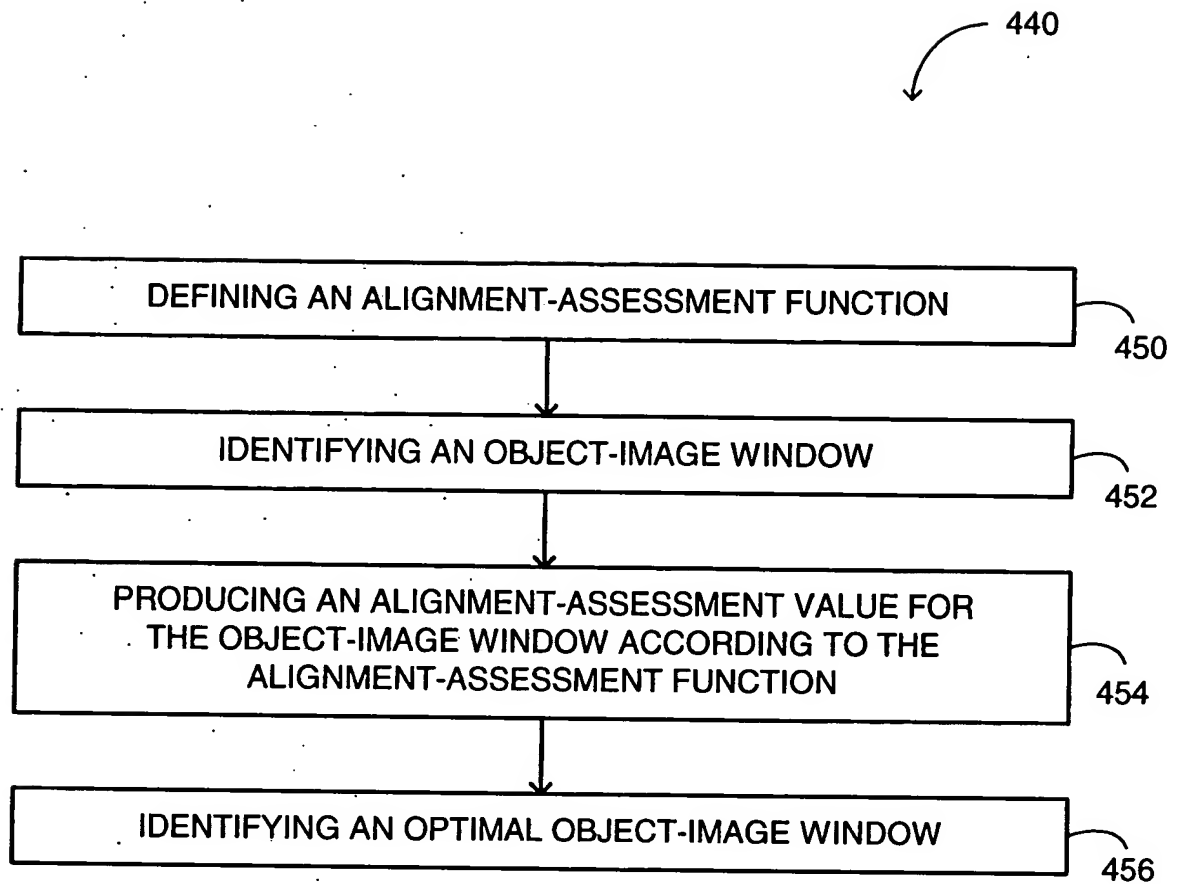


FIG. 17

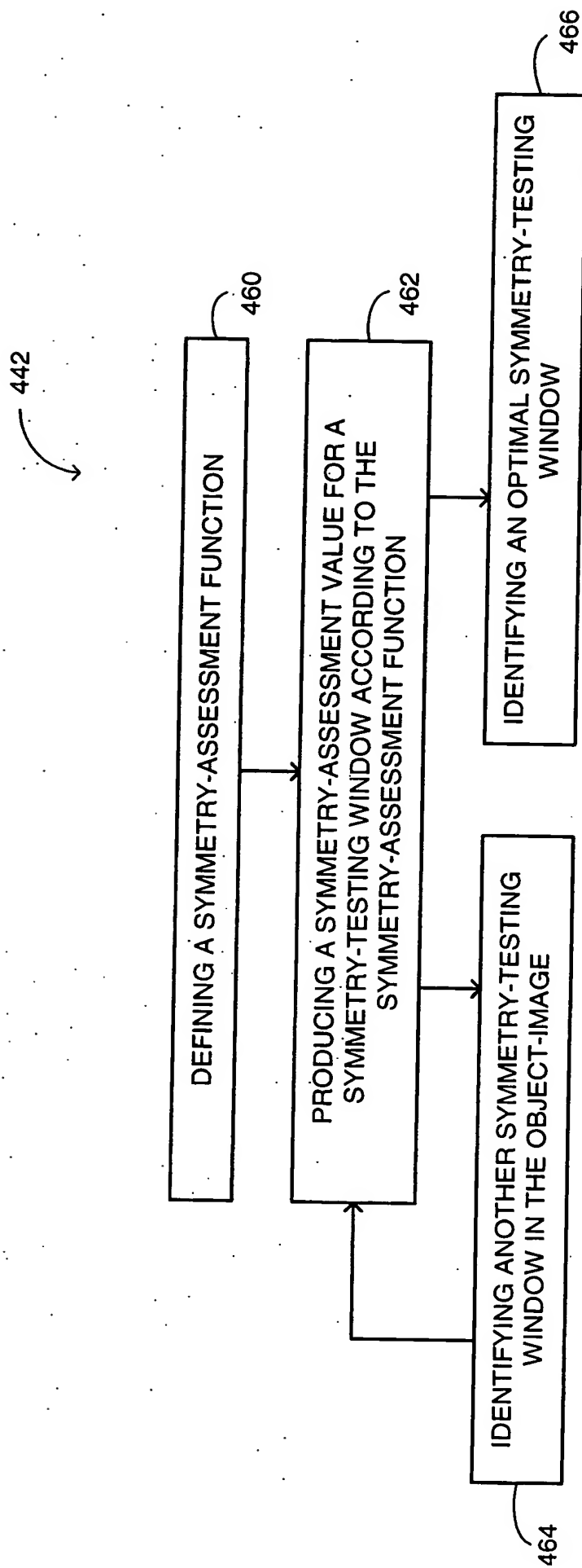


FIG. 18

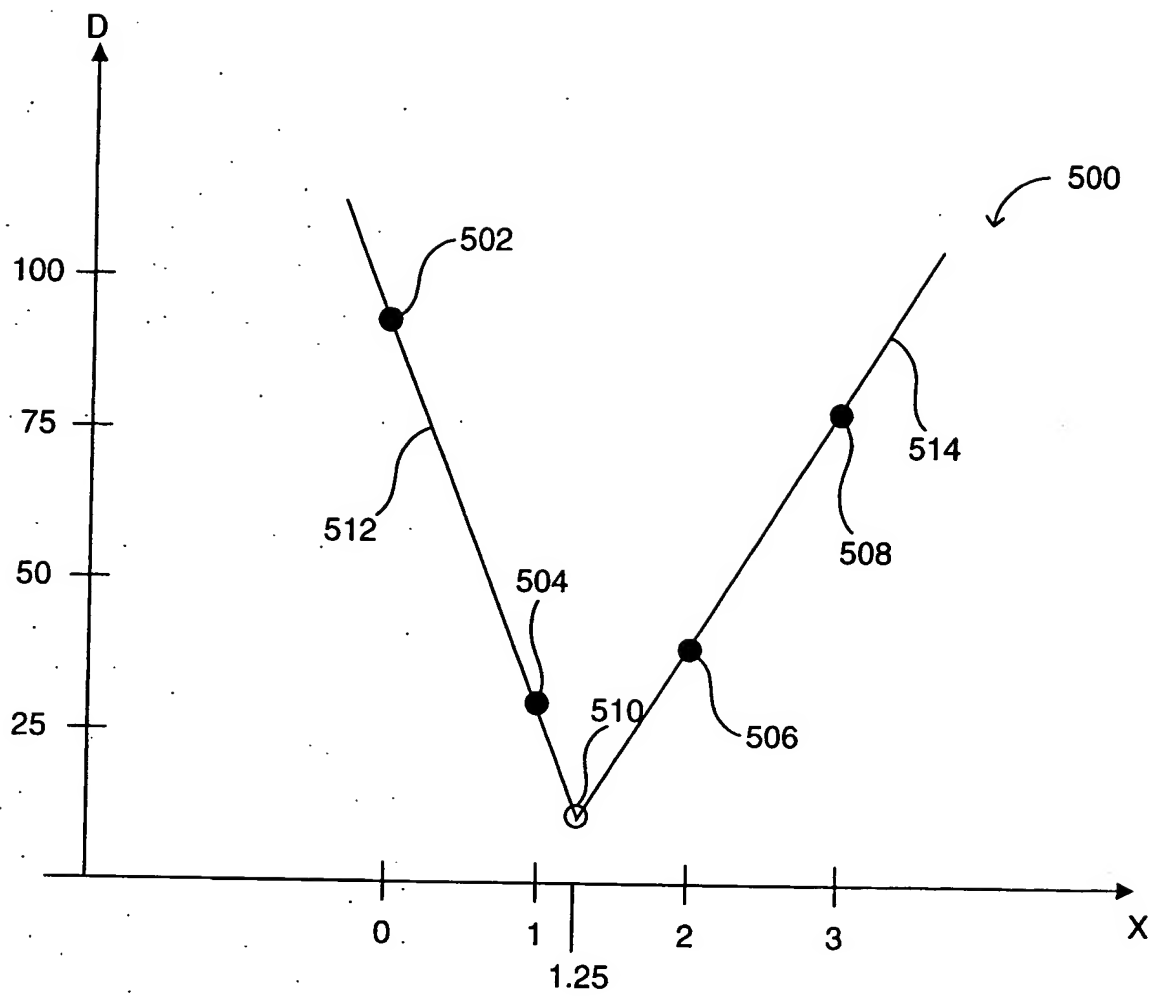


FIG. 19

600

	X=1	X=2	X=3	X=4	X=5	X=6
Y=1	0	44	96	80	8	0
Y=2	0	40	100	80	12	0
Y=3	0	32	96	72	4	0

602_1 602_2 602_N

FIG. 20A

620

	X=1.25	X=2.25	X=3.25	X=4.25	X=5.25	X=6.25
Y=1	11	57	92	62	6	0
Y=2	10	55	95	63	9	0
Y=3	8	48	90	55	3	0

622_1 622_2 622_N

FIG. 20B